

ABSTRACT

Sub
125

5 A front end structure according to the present
invention is constituted such that a front end panel
(400) is configured of a duct structure for preventing
the air introduced from a grille opening (452) from
bypassing a condenser (200) and a radiator (100), and a
fan unit (300) is arranged on the most upstream side
portion of the structure. As a result, without the need
10 to provide parts making up a duct structure, fresh air
low in temperature can be blown, while at the same time,
the air that has passed through the condenser (200) can
be prevented from bypassing the radiator (100). Thus,
the heat releasing capacity of the condenser (200) and
15 the radiator (100) can be improved while at the same time
improving the hermetic sealing between the condenser
(200) and the radiator (100) with simple means.

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